

Electro-optical modules for sale

Agiltron's solutions deliver unmatched, application-specific performance across the industry. We offer a comprehensive range of high-speed optical modulators in both fiber-coupled and free-space formats ...

We manufacture individual optical and optoelectronics OEM modules for our customers. The tasks and solutions are diverse and range from classic lenses and high-performance lighting modules to ...

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The fiber-coupled integrated optical modulators from Jenoptik are ideal for the amplitude or phase modulation of laser light. You can cover wavelengths of between 500 and 1.750 nanometers. The ...

Explore 31 top manufacturers and suppliers of Electro-Optic Modulators in our comprehensive photonics buyers' guide. An electro-optic modulator is a device used to modulate the amplitude, phase, or ...

Electro-optic (EO) processes are processes where by applying an external electrical field changes the properties of the material. This change in properties of the material generates a change of properties ...

Mastery of these principles enables the development of electro-optic modulators optimized for high speed data transmission, advanced laser systems, and sensitive optical sensing applications, where ...

Choose from a large selection of crystals, extinction ratios, apertures and laser outputs (250 nm - 3 μm) to maximize transmission. LINOS Laser Modulators are integrated into systems outside of the ...



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